Personal PA™ Receiver, PPA R19

Instructions For Use & Care

Safety Information

Hearing Safety:

This product is designed to amplify sounds to a high volume level which could potentially cause hearing damage if used improperly. To protect your hearing and the hearing of others:

1. Make sure the volume is turned down before putting on the earphone or headphone before adjusting the volume to a comfortable level.
2. Set the volume level at the minimum setting that you need to hear.
3. Do not allow children or other unauthorized persons to have access to this product.

Battery Safety & Disposal

Do not attempt to recharge disposable batteries, which may explode, release dangerous chemicals, cause burns, or other serious harm to the user or product.

Pacemaker Safety

1. Before using this product with a pacemaker or other medical device, consult your physician or the manufacturer of your pacemaker or other medical device.
2. If you have a pacemaker or other medical device, make sure that you are using this product in accordance with safety guidelines established by your physician or the pacemaker manufacturer.

 ©2005 Williams Sound Corp.

Williams Sound®
Helping People Hear

RECYCLING INSTRUCTIONS

Help Williams Sound protect the environment! Please take the time to dispose of your equipment properly.

Product Recycling:

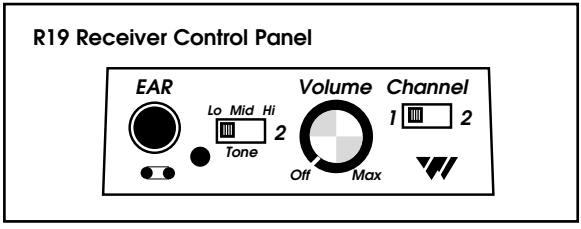
Please do NOT dispose of your Williams Sound equipment in the household trash. Please take the equipment to a electronics recycling center; OR, return the product to the factory for proper disposal.

Battery Recycling:

Please do NOT dispose of used batteries in the household trash. Please take the batteries to a retail or community collection point for recycling.

8/16/05

Operating Instructions



1. Install the batteries.
2. Plug the earphone into the EAR jack on the receiver's control panel.
3. Use the earphone in your best ear.
4. Turn the receiver on by rotating the Volume control knob. The ON indicator should be lit.
5. Select the channel you'd like by using the slide switch channel selector on the control panel. Standard channels are 33 (72.9 MHz) and 53 (75.7 MHz). Make sure the receiver frequency matches the transmitter frequency.
6. Adjust for comfortable volume and tone.
7. To turn the receiver off, rotate the Volume control knob until it clicks off. The ON indicator should not be lit. Turn the receiver off when it is not in use.

Earpad Cleaning

Do not immerse the earphone in water or other cleaning agent. Foam pads may be removed and washed with a mild laundry soap solution, rinsed thoroughly, and air-dried. Foam pads may also be replaced with new pads.

Batteries

The PPA R19 Receiver can use two (2) disposable AA batteries (BAT 001) or two (2) AA rechargeable batteries (BAT 026).

Caution: Do not attempt to recharge disposable batteries. They may rupture, causing injury. Do not open batteries or dispose of batteries in fire.

Installation and Replacement

1. Open the battery compartment by using a coin in the slot on the receiver's bottom.
2. Press the batteries into place, observing proper polarity.
3. When the sound becomes weak or distorted, replace the batteries.

Recharging

Rechargeable batteries must be charged overnight before using them the first time. The BAT 026 rechargeable batteries can be charged with the CHG 200 Drop–in Charger. To recharge:

1. Plug the wall transformer into a 110 V wall outlet and the CHG 200.
2. Place one or two R19 Receivers in the CHG 200. Make sure the receivers have been turned off.
3. Allow the receivers to charge for approximately 14 hours.

It's best to let the batteries fully discharge before recharging. Fully charged batteries will usually provide 50 hours of use per charge and can be recharged approximately 300–500 times.

Note: The BAT 026 provides longer life than other rechargeables. Do not substitute other rechargeable batteries and chargers.

Additional Frequencies

The R19 Receiver operates on fixed crystals and tuning for the R19 receiver is highly stable over the life of the receiver.

If alternate frequencies are necessary, return the receivers to your dealer for new crystals. There are 10 standard frequencies available.

Limited Warranty

Williams Sound products are engineered, designed and manufactured under carefully controlled conditions to provide you with many years of reliable service. Williams Sound warrants the PPA R19 receiver against defects in materials and workmanship for FIVE (5) years. During the first five years from the purchase date, we will promptly repair or replace the PPA R19 receiver.

Earphones, headphones, batteries, cables, carry cases, and all other accessory products carry a 90-day warranty.

WILLIAMS SOUND HAS NO CONTROL OVER THE CONDITIONS UNDER WHICH THIS PRODUCT IS USED. WILLIAMS SOUND, THERE WHETHER A CLAIM FOR SUCH DAMAGES IS BASED UPON WARRANTY, CONTRACT, TORT OR OTHERWISE. THE SOLE REMEDY FOR ANY DEFECT, FAILURE OR MALFUNCTION OF THE PRODUCT IS REPLACEMENT OF THE PRODUCT. NO PERSON HAS ANY AUTHORITY TO BIND WILLIAMS SOUND TO ANY REPRESENTATION OR WARRANTY WITH RESPECT TO THE PPA R19 RECEIVER. UNAUTHORIZED REPAIRS OR MODIFICATIONS WILL VOID THE WARRANTY.

The exclusions and limitations set out above are not intended to, and should not be construed so as to contravene mandatory provisions of applicable law. If any part or term of this Disclaimer of Warranty is held to be illegal, unenforceable or in conflict with applicable law by a court of competent jurisdiction, the validity of the remaining portions of this Disclaimer of Warranty shall not be affected, and all rights and obligations shall be construed and enforced as if this Limited Warranty did not contain the particular part or term held to be invalid.

If you experience difficulty with your system, call Toll-Free for Customer Assistance:

1-800-843-3544

If it is necessary to return the system for service, your Customer Service Representative will give you a Return Authorization Number (RA) and shipping instructions.

Pack the system carefully and send it to:

Williams Sound Corp.
Attn: Repair Dept.
10321 West 70th Street
Eden Prairie, MN 55344

©2005, Williams Sound Corp.